Joshua Leckey

Software Engineer

Contact

Address

Belfast, Antrim, BT5 7tr

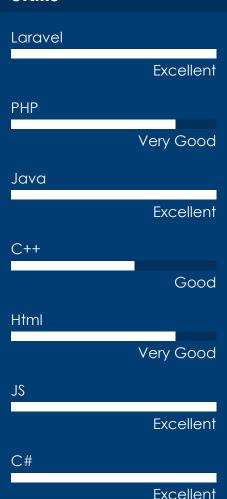
Phone

07475265165

E-mail

josh@leckey.dev

Skills



Forward-thinking Software Engineer with background working productively in dynamic environments. Fluent in Java and Laravel programming languages used to develop software within Software Engineering. Proud team player focused on achieving project objectives with speed and accuracy.

Work History

2020-05 -Current

Loader

Henderson Wholesale, Newtownabbey, Antrim

- Inspected cages and reorganise to make sure it is safe and compliant with safety standards.
- Strapped Cages inside a trailer for delivery, with inspection of each strap making sure it would adequately hold
- Check counts of cages on trailers to make sure all cages are on
- Preform cleaning duties surrounding loading bays

2021-06 -2021-09

Software Developer

Nex Coding Solutions, Online

- Translated verbal customer requirements into written use cases and testable development stories.
- Integrated live, virtual and constructive programs into cohesive product.
- Planned and developed interfaces that simplified overall management and offered ease of use.
- Led version control efforts for organization, employing GitHub and other public and open source repositories.
- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.
- Collaborated with project managers to select ambitious, but realistic coding milestones on pre-release software project development.
- Increased Project completed by 5% each month

Education

2020-09 -	Bachelor of Engineering Technology:
Current	Software Engineering
	Queens University Belfast - University Rd, Belfast BT7 1NN
2013-09 - 2020-07	High School Diploma
	Lagan College - 44 Manse Rd, Belfast BT8 6SA

Hobbies

- Enjoy making backend software for websites in my free time
- Helping out in the university community
- Programming useful software to ease life of users
- Playing video games with friends